

1 **ABSTRACT OF THE DISCLOSURE**

2 A circuit breaker includes a body with a chamber defined therein. A button is
3 pivotally mounted at an upper side of the chamber. Two terminals are provided in the
4 chamber and extend out of from a bottom of the body. The first terminal has a first node
5 formed at an upper end thereof. The second terminal has a bimetallic strip extending
6 above the first terminal, and a second node is formed at a distal end of the bimetallic
7 strip and electrically connected with the first node in a switched-on status. A key is
8 provided in the body and between the terminals and beneath the bimetallic strip. The key
9 has a lug formed on an upper surface of the key and abuts the bimetallic strip in the
10 normal status. When the circuit breaker experiences an excessively high consumption of
11 electricity by devices connected thereto, the bimetallic strip can be deformed to
12 terminate the circuit.